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STATEMENT UNDER 37 C	FR 3.73(b)
Applicant/Patent Owner: Data Advisors LLC	
Application No./Patent No./Control No.: 09/147,433 6,498,788 Filed/I	Issue Date: 2/12/1999 12/24/2002
Entitled: METHOD AND A RADIO TERMINAL FOR INTERACTION WITH A SE	ERVICE PROVIDER
	ted Liability Company
(Name of Assignee) (Type of Assignee)	ssignee: corporation, partnership, university, government agency, etc.)
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Michelle Craig, Reg. No. 52776  Printed or Typed Name	603.439.6500
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Title	

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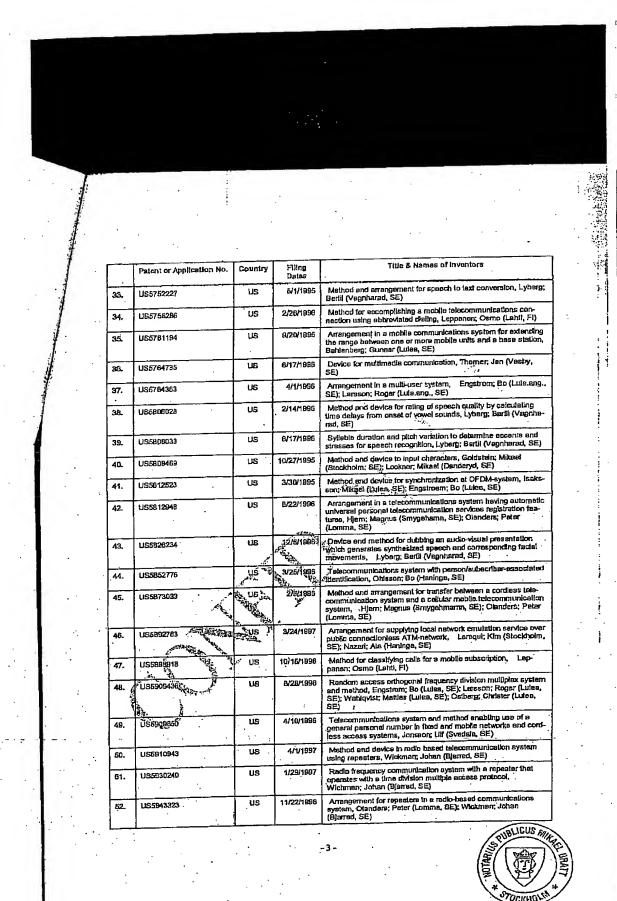
For good and valuable consideration, the receipt of which is hereby acknowledged, TeliaSonera AB having offices at Sturegatan 1, SE-106 63 Stockholm, Sweden and TeliaSonera Finland Oyj with an office at Teollisuuskatu 15, 00051 Sonera, Helsinki, Finland ("Assignor"), does hereby sell, assign, transfer and convey unto Data Advisors LLC, a Nevada limited liability company, having an office at 2215-B Renaissance Drive, Suite 5, Las Vegas, NV 89119 ("Assignee") or its designees, all of Assignor's right, title and interest in and to the patent applications and patents listed below, and all reissues, re-examinations, divisionals, renewals, extensions, provisionals, continuations and continuations-in-part of any of the foregoing (collectively "Patent Rights"):

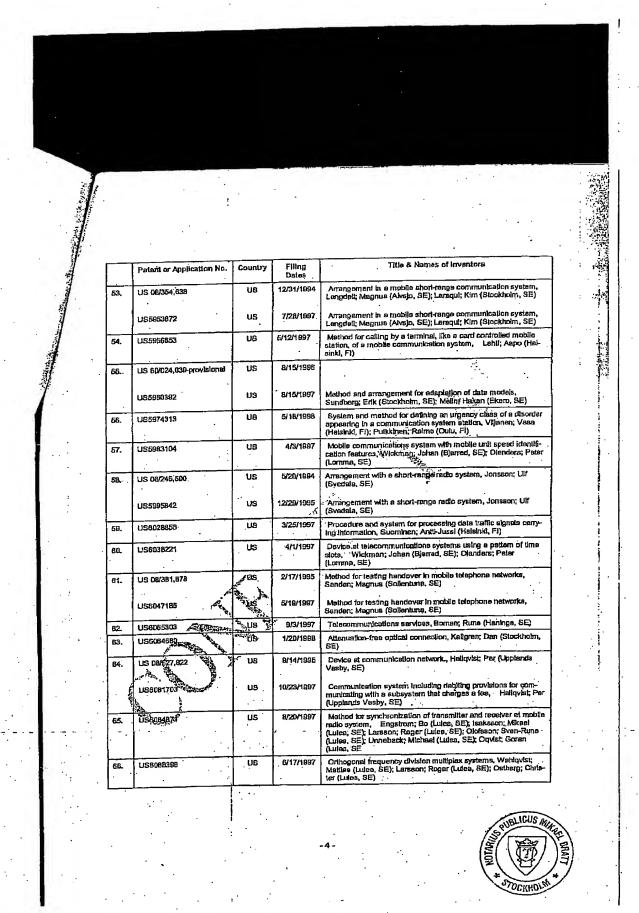
	Patent or Application No.	Country	Filing Dates	Title & Names of Inventors
1.	US20010047304	บร	12/22/2000	Method and system for providing product ordering services in a telecommunication system, Rinne, Mike; (Espoo, Fi)
2.	U\$20030003931A1	US	6/4/2002	Transmission of messages in telecommunication system, Silventoinen, Marko; (Jarvenpaa, FI); Kalliomaki, Seppo; (Van- taa, FI)
3.	US20030050047A1	us	9/12/2002	Changing a first subscriber identifier to a second identifier, Ala- Luukko, Sami: (Helsinki, Fl)
4.	US20030054801	us	10/31/2002	Transmisslop of authorization information, Komu, Toni; (Outu, :FI); Robjanen, Petri; (Outu, FI); Klipela, Amtl; (Outu, FI)
5.	US20030054708A1	υs	4/30/2002	Transmission of multimedia messages between mobile station terminals, Ale-Lunkko, Sami; (Helsinid, FI); Koski, Jusaf; (Helsinid, FI)
6,	US20030079425A1	US	B/12/2002	Billing in mobile communications system employing wireless application protocol, Immonen, Marko; (Oulu, FI); Juntunen, Art; (Oulu, FI); Ketnanen, Kimmo; (Oulu, FI); Huostila, Tero; (London, GB)
7	US20030118D10A1	us"	11/14/2002	Network-requested activation of packet data protocol context, Ala-Lusido, Sami; (Helsinki, FI)
8.	US20030126078	us	11/5/2002	Method of Implementing digital payments, Vihinan, Sappo; (Vantas, Fi)
9.	US20030147353A1	us	2/10/2003	Prepaid service in a packet-switched mobile communication network, Ala-Luukko, Sami; (Helsinid, Fi)
10.	US20040002324A1	บร	8/13/2002	Transaction-based service billing in a telecommunication sys- tem, Juntunen, Art (Oulu, FI); Kethanan, Kimmo; (Oulu, FI); Huostile, Tero; (London, GB)
11.	[Ja20040000001A1	us	10/9/2002	System and method for blocking the use of a service in a tele- communication system, Ale-Luukko, Semi; (Helsinki, Fi)
12.	US20040005801A1	us	7/28/2002	Method and system for routing of short messages in a tele- communication system, Ala-Luuldo, Sami; (Helsinki, Fi)
13.	US20040048776A1	us	8/21/2003	Method for redirecting contacts and setting up redirection, Tuomela, Frans; (Helsinid, Fl); Veananen, Kal; (Espoo, Fl)
14.	US647B2B7A	us	12/28/1983	Switchable optical network with improved transmission ability, Johansen; Lara (Stockholm, SE); Classson; Jones (Bandhagen, SE)

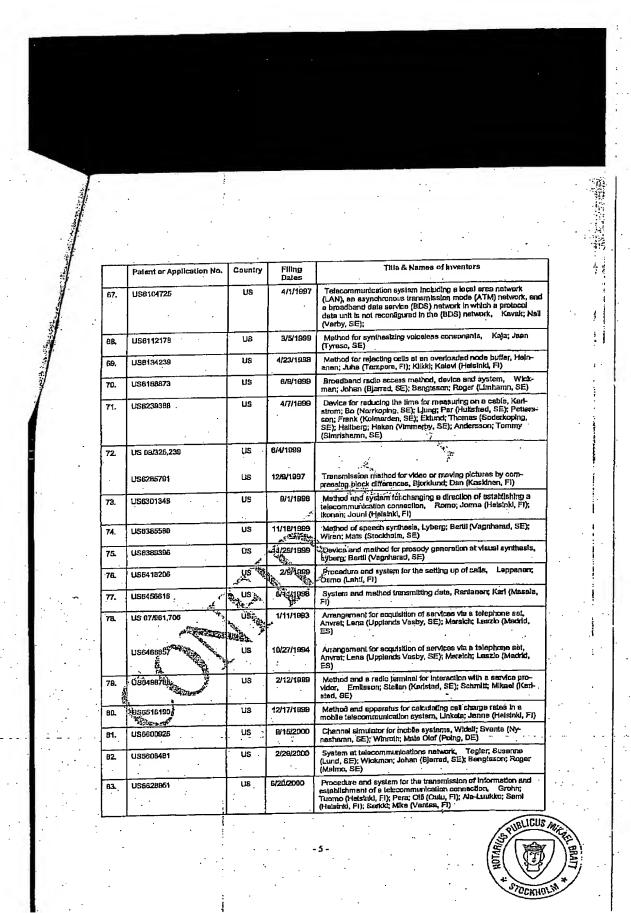
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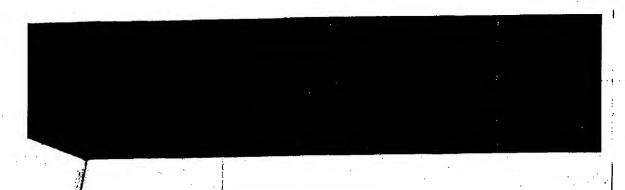
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	E)		Country	Fillng	Title & Names of Inventors
		Patent or Application No.		Dates	Arrangement for increasing the comprehension of speech when
		UTS6546500	US	5/6/1994	transleting speech from a first language to a second language, Lyberg: Bertil (Vagnharad, SE)
	ja 📉	US5559623	ЦВ	5/16/1994	Method and errangement for arranging an interception-proof optical link, Einersson, G oran (Nacke, SE)
		US5561839	US	B/22/1994	Method and arrangement in mobile telecommunications nat- works to provide for improved cell planning. Osterberg; Anette (Stockholm, SE); Rosenlund; Hannik (Fersta, SE); Arnell; Fredrik (Stockholm, SE)
	18.	US6564079	US	5/31/1994	Method for locating mobile stations in a digital telephone met- work, Obscorr, Bo (Haninge, SE)
	19.	US6583917	us	11/16/1994	Method and arrangement for semipermanent storage of a service profile in personal communication systems, Jonsson; Uil (Svedala, SE)
	20.	US6594777	US	5/17/1995	Wireless private branch exchange system for use with mobile communication devices, Makkonen; Matti (Helsinki, Fi); Pokke; Tapani (Helsinki, Fi); Lehtor, Markku (Helsinki, Fi)
	21:	US5632014	US	8/3/1995	Method and arrangement for teating services in a telecommuni- calions system, Ek; Anders (Melmo, SE); M.ang.nsson; Len- nart (Hjavp, SE)
	22.	U65633485	US	3/22/1996	Arrangement with a card for value transactions, Endersz; Gy- orgy (Bergtorpstigen, SE)
	23.	US5638078	US	11/1/19943	Arrangement for providing communication and positioning in a guidence installation. Wichtel; Erik (Makno, SE
	24.	US5852772	us	1/22/1986	Method and epparatus for synchronization in digital trans- mislacity systems of the OFOM type, isokason; Mikael (Lutea, SE); Engstrom; Bo (Lutea, SE)
:	25.	US5854969	US	B/11/1995	Arrangement in a communications network, Wilhelmsson; Lennart (Haninge, SE)
	26.	US 08/250,685	US	5/27/1994	Process for evaluating speech quality in speech synthesis, Lyberg; Bertil (Vagnharad, SE)
		US5684050	US	3/21/1996	Process for evaluating speech quality in speech synthesis, Lyberg; Bertil (Vagnherad, SE)
	27.	US5677892	42-148.	10/27/1994	Method and emangement in automatic extraction of procedic information. Lyberg; Bertil (Vegnhared, SE)
	28.	US5680388	US	5/12/1995	Method and arrangement for dynamic allocation of multiple carrier-wave channels for multiple access by frequency division of multiplexing. Kang.hre; Ragner (Teligation, SE)
	29.	US5694820	us	1/11/1996	Mathod and device for speech recognition, Lyberg; Bertil (Vagn- haerad, SE)
	30.	US58991784	us	1/23/1996	Procedure and device for distribution and reception of wave- length reference in optical multidrannel network, Ostlund, Laff (Enakede, SE)
• • •	31.	US5728973	US .	8/22/1996	Method and arrangement for synchronization in OFDM modula- tion. Isakason; Milkael (Lutea, 8E)
	32	US 08/345,750	US	11/22/1994	Speech Synthesis Arrangement and Method, Svansson; Tomas (Stockholm, SE)
		US5729867	us	4/16/1997	Time compression/expansion of phonemes based on the infor- mation carrying elements of the phonemes, Svensson; Tomas (Stockholm, SE)
	L				Sound House
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_	Patent or Application No.	Социуу	Filing Dates	Title & Names of Inventors
84.	US6636742	US	6/22/2000	Tracking of mobile terminal equipment in a mobile communica- tions system, Torkki; Markus (Helsinki, FI); Grohn; Tuomo (Hel- sinki, FI)
85.	US8847258	us	4/27/2000	Methods and system for remote access to end payment for products delivered from automated apparetus, Stewen; Yeamu (Helsinkl, Fi); Vihinan; Seppo (Hetsinkl, Fi)
86.	US6668171	US	9/6/2000	Procedure and system for position management in a mobile telephone system, Ayoub; Souhad (Huddinge, SE); Andersin; Michael (Stockholm, SE)
87.	US6671513	US	1/12/2001	Procedure in a mobile telephone system to transmit position specifications, Frank; Robert (Stockholm, SE); Witnroth; Mets Olof (Poing, DE
88.	US6678736	US	B/29/2000	Resource optimization function in a flater and talecommunica- tions system, Molinkvish Jones (Trangsund, SE), Sandell; Stefan (Haninge, SE)
89,	US6687731	au	2/7/2000	Arrangement for load sharing in computer metworks, Kewak; Neil (Verby, SE)

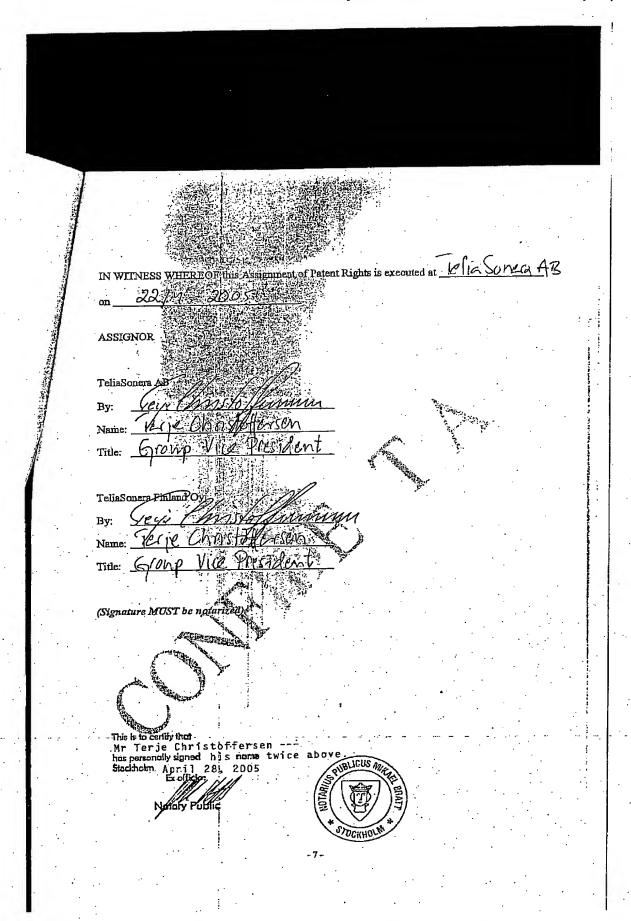
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